

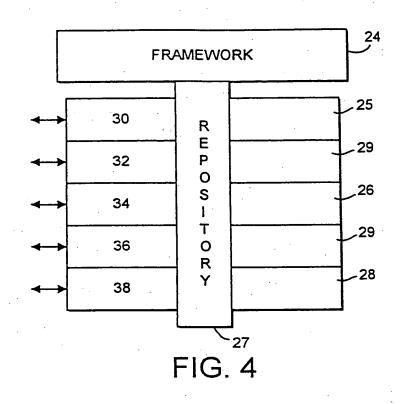
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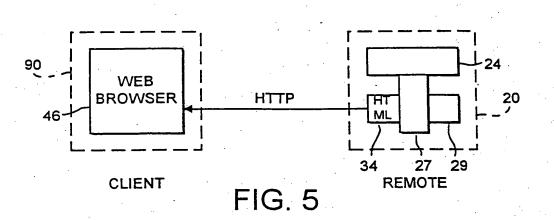
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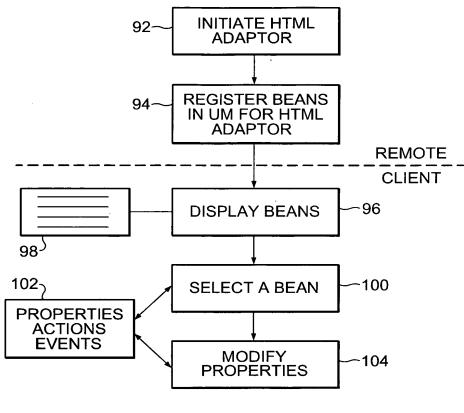


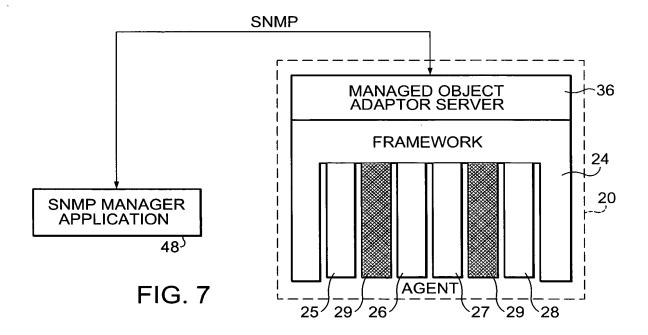




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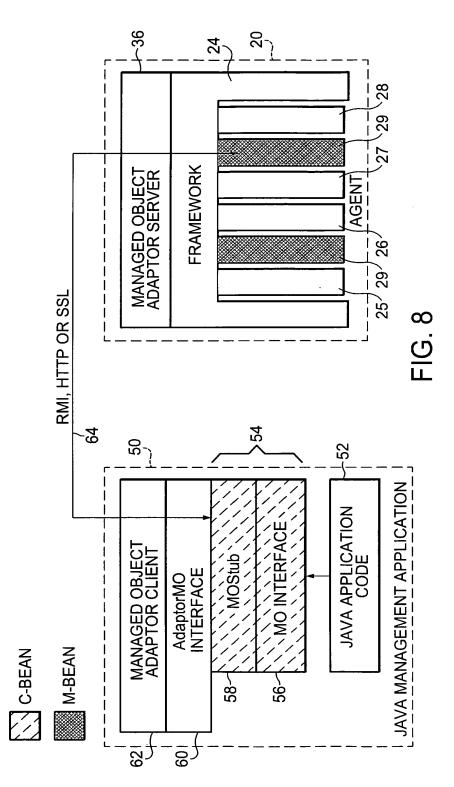








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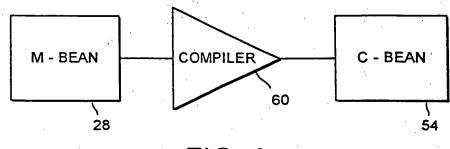
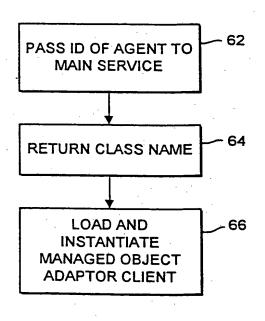
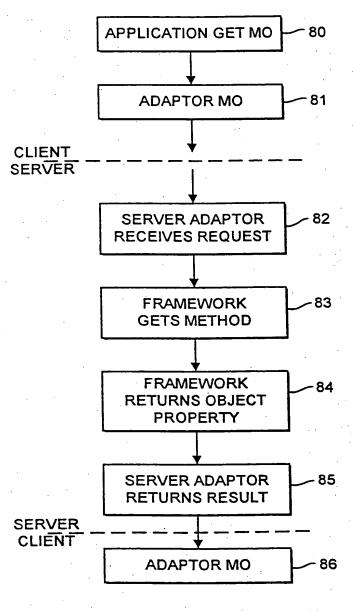


FIG. 9





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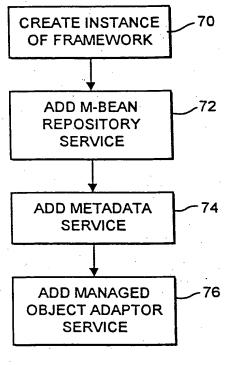
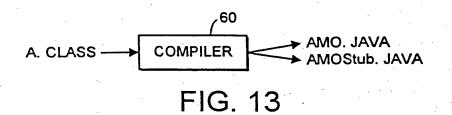
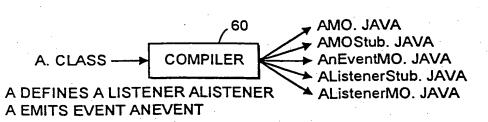


FIG. 12







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package sunw.jaw.example.mo.Simple;

\* Generated by mogen Compiler version;

@ (#) Main.java 1.11 97/05/16 SMI

import java.jaw.common.\*; import java.jaw.client.mo.\*;

public interface SimpleMO extends ManagedObject {
 public String getState()

throws InstanceNotFoundException, CommunicationException, IllegalAccessException, ServiveNotFoundException, PropertyNotFoundException;

public Integer getNbChanges ()

throws InstanceNotFoundException, CommunicationException, IllegalAccessException, ServiceNotFoundException, PropertyNotFoundException;

public void setState (String value)

throws InstanceNotFoundException, CommunicationException, IllegalAccessException, ServiceNotFoundException, PropertyNotFoundException, InvalidPropertyValueException, InstantiationException, ClassNotFoundException;

FIG. 15A

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C. IBADEN

package sunw.jaw.example.mo.Simple; \* Very simple of definition of a Beans MO \* No special import required. \*/ public class Simple implements java.io.Serializable { private String state; private Integer nbChanges; public Simple () { = "construct"; state nbChanges = new Integer (0); } public String getState () { return (state); } public void setState (String s) { state = s; nbChanges = new Integer (nbChanges.intValue () + 1); } public Integer getNbChanges () { return (nbChanges); }

FIG. 15B



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FIG. 16A

```
public class simpleMBean implements java.io.Serializable {
public void performReverse () {
       StringBuffer buf = new StringBuffer (name);
       name = buf.reverse ().toString ();
   }
  public Boolean performReserve (integer nFirst) {
       StringBuffer buf = new StringBuffer ();
       int
                        =nFirst.intValue();
                     n
       if(name.length () < n + 1) {
        return (new Boolean (false));
       }
       buf.append (name.substring (0, n));
       name = new String (buf.reverse ().toString () +
name.substring (n));
       return (new Boolean (true));
   }
}
```

FIG. 16B



a

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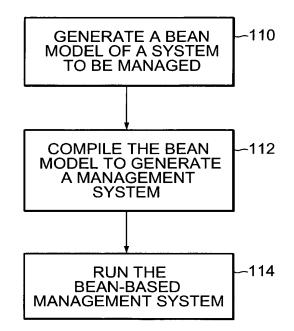


FIG. 17